



FORM PTO-1449/A and B (modified PTO/SB/08)				APPLICATION NO.: 10/534,035	ATTY. DOCKET NO.: G0775.70004US01
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				FILING DATE: May 6, 2005	CONFIRMATION NO.: 9738
				APPLICANT: Shing-Tung Yau et al.	
Sheet	1	of	1	GROUP ART UNIT: 2624	EXAMINER: C.R. Kim

#### OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials #	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
		ANGENENT S. et al., "CONFORMAL GEOMETRY AND BRAIN FLATTENING" <i>Med. Image Computer and Comp.-Assisted Intervention, MICCAI Int. Conf. Proceed.</i> , XX, XX, 1679, 271-278, XPO19036173 * page 275 * (1999)	
		BESL P. et al., "THREE-DIMENSIONAL OBJECT RECOGNITION," <i>Computing Surveys</i> , 17:1, 75-145, XP008018762 ISSN: 0360-0300 * pages 103 - 104, left-hand column, paragraph 1 ** page 106, right-hand column, paragraph 2 ** page 135, left-hand column (1985)	
		DESBRUN M. et al., "INTRINSIC PARAMETERIZATIONS OF SURFACE MESHES," <i>Computer Graphics Forum</i> , Amsterdam, NL, 21:3, 209-218 (2002)	
		FISCHER, W.; LIEB INGO, "Ausgewählte Kapitel der Funktionentheorie, Kapitel IV – Der Uniformisierungssatz" VIEWEG VERLAG, BRAUNSCHWEIG, GERMANY, XP002428013 ISBN: 3-528-07248-2 pp-109-132 (1988)	N
		GU X et al., "GEOMETRY IMAGES," <i>ACM Transactions on Graphics, ACM</i> , 21:3, 355-361, XP002260610 ISSN: 0730-0301 * abstract * * 1 Introduction * Applications (2002)	
		HAKER S. et al., "CONFORMAL SURFACE PARAMETERIZATION FOR TEXTURE MAPPING," <i>IEEE Transactions on Visualization and Computer Graphics</i> , 6:2, 181-189 (2000)	
		KHAREVYCH L. et al., "DISCRETE CONFORMAL MAPPINGS VIA CIRCLE PATTERNS," <i>ACM Transactions on Graphics</i> V:N, 1-27 " ISSN: 0167-7055 section 3.2:	
		MEYER M. et al., "DISCRETE DIFFERENTIAL-GEOMETRY OPERATORS FOR TRIANGULATED 2-MANIFOLDS," <i>International Workshop on Visualization and Mathematics</i> , pages 1-26 (2002)	
		SPRINGER, G., "PASSAGE," <i>Introduction to Riemann Surfaces</i> , Chapter 1, pp.10, 11, 26-29, Addison-Wesley, Pub. Co., Inc. XP002428012 (1957)	
		SPRINGER, G., "COMBINATORIAL TOPOLOGY," <i>Introduction to Riemann Surfaces</i> , Chapter 5, 95-144, Addison-Wesley, Pub. Co., Inc. XP002428008 (1957)	
		SPRINGER, G., "DIFFERENTIALS AND INTEGRALS," <i>Introduction to Riemann Surfaces</i> , Chapter 6, 145-177, Addison-Wesley Pub. Co., Inc. XP002428009 (1957)	
		SPRINGER, G. "EXISTENCES OF HARMONIC AND ANALYTIC DIFFERENTIALS," <i>Introduction to Riemann Surfaces</i> , Chapter 8, 207-219," Addison –Wesley Pub. Co., Inc. XP002428010 (1957)	
		SPRINGER, G., "UNIFORMIZATION," <i>Introduction to Riemann Surfaces</i> , Chapter 9, 219-248, Addison-Wesley Pub. Co. Inc., MA XP002428011 (1957)	
		SPRINGER, G., "COMPACT RIEMANN SURFACES," <i>Introduction to Riemann Surfaces</i> , Chapter 10, 249-299, Addison-Wesley Pub. Co. Inc., XP002428023 (1957)	
		YAMANY S. et al., "3D OBJECTS CODING AND RECOGNITION USING SURFACE SIGNATURES," <i>Pattern Recognition, Proceeding 15<sup>th</sup> Int. Conf.</i> Sept. 7, Los Alamitos, CA, IEEE Comput. Soc. US, 4, 571-574, XPO10533145 ISBN: 0-7695-0750-6 (2000)	

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<sup>#</sup> EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

\*a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_\_, filed \_\_\_, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

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